## Search Results -

Terms	Documents
(L16 and L20 and L8 and catalyst).clm.	1

US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database

Database:

EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

	Refine Search
Recall Text Clear	 Interrupt

## Search History

<u>Set</u>	Hit Set
Name Query	Count Name
side by	result
side	set
DB=PGPB, $USPT$ , $USOC$ ; $PLUR=YES$ ; $OP=ADJ$	
<u>L24</u> (116 and 120 and 18 and catalyst).clm.	1 <u>L24</u>
<u>L23</u> (116 and 120 and 18).clm.	63 <u>L23</u>
<u>L22</u> 17 and L21	0 <u>L22</u>
<u>L21</u> 117 and L20	2539 <u>L21</u>
<u>L20</u> 118 or L19	591809 <u>L20</u>
<u>L19</u> UV	245502 <u>L19</u>
L18 electromagnetic	374362 <u>L18</u>
<u>L17</u> 18 and L16	18425 <u>L17</u>
<u>L16</u> 19 or 110 or 111 or 112 or 113 or 114 or L15	360191 <u>L16</u>
L15 (nitric or nitrous) oxide	35393 <u>L15</u>
<u>L14</u> nitrogen dioxide	6515 <u>L14</u>
L13 hydrocyanic acid	3036 <u>L13</u>
L12 chlorine or (dichlorine monoxide)	273125 <u>L12</u>

L11	hydrogen sulfide	41677	L11
	sulfur dioxide	36994	L10
<u>L9</u>	chlorine dioxide	4924	<u>L9</u>
<u>L8</u>	gas (generat\$ or produc\$)	96749	<u>L8</u>
<u>L7</u>	L6 and @pd>20060826	338	<u>L7</u>
<u>L6</u>	11 or 12 or 13 or 14 or L5	18517	<u>L6</u>
<u>L5</u>	(422/5,22,24,29,37,120,121).ccls.	4776	<u>L5</u>
<u>L4</u>	(423/419.1,421,438,473,477,478,582,610).ccls.	2432	<u>L4</u>
<u>L3</u>	(424/405,409,417,604,613,614,635,637,646,661,665,692,701,715,717).ccls.	7314	<u>L3</u>
<u>L2</u>	(149/5,46,61,74,76,77).ccls.	3002	<u>L2</u>
<u>L1</u>	(252/186.26,187.25,187.24,187.23,187.21,187.22,187.1,186.44,188.1,188.21).ccls.	1479	<u>L1</u>

## END OF SEARCH HISTORY